

Get closure

Custom Fit Foam
Closure System

- **Less Money**
Economically priced
without sacrificing quality
- **Less Worry**
Tests better than
competitors
and lasts longer
- **Less Cleanup**
Pre-scrapped for quicker
install and easier cleanup

*UV resistant designed
to last 40 years or more*

Closure-Foam™ comes in 400 standard profiles, six types of foam and custom sizes that are easy to order. Designed to stay put, Marco's M63™ industrial adhesive eliminates blow away problems. The generous 1/4" adhesive bead can be applied to either the flat or the ribbed side of Closure-Foam and it even adheres in subfreezing temperatures and on wet surfaces.

CLOSURE-FOAM™

Interlocking dovetails are also available to eliminate gaps, ensure a snug end-to-end fit and are available with or without adhesive. They ship pre-scrapped leaving you with less job site cleanup.

Closure-Foam is economically priced without sacrificing quality. Marco's crosslink polyethylene foam has a unique coating which gives it better UV resistance and better durability than the industry standard. Independent testing confirms Marco's 1.5 density foam provides better UV stability than competitive products with a 2.0 density.

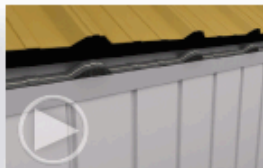


One element of the Marco WEATHER-TITE™ SYSTEM



SPECS & EASY INSTALL

See our installation animations online at MarcoIndustries.com



MASTIX
Butyl tape



ANGLEKUT
Beveled foam closure

Installation is easy with Mastix and Anglekut

PROPERTY / TEST	STANDARD	UNITS	LD24 VALUE
Nominal Density - Skin/Skin	BS ISO 7214 1998	kg/m ³	24
Cell Size - Typical Diameter	Internal	mm	0.3
Compression Stress-Strain: 10% compression	BS ISO 7214 1998	25% compression	34
		40% compression	53
		50% compression	85
		50% compression	118
Compression Set: 25% comp., 22hr, 23°C	BS ISO 7214 1998	1/2 hr recovery: 25 mm cell-cell	13
		24hr recovery: 25 mm cell-cell	5
Compression Set: 50% comp., 22hr, 23°C		1/2 hr recovery: 25 mm cell-cell	27
		24hr recovery: 25 mm cell-cell	19
Tensile Strength	ISO 7214 1998	kPa	320
Tensile Elongation		%	130
Tear Strength	BS EN ISO 8067 1995	N/m	495
Shore Hardness OO Scale: 10mm cell/cell thickness	ISO 868 1995	OO	50
Recommended operating temperature range*	Internal	°C	+100 max / -70 min
Thermal Conductivity - mean temp of 10°C	ISO 8302 1991	W /m.K	0.092
Flammability: Automotive	FMVSS.302 - Burn rate	<100mm/min.	Pass: 12 mm & thicker
Flammability: Horizontal Burn Rate	ISO 7214 1998	mm/sec	5mm thick / 2.1
		mm/sec	13mm thick / 1.5
Durometer	50	Shore OO	
Water		lbs/ft ³	5%

Closure Foam represents yet another Marco Industries development in bringing you innovative, higher quality, and more economical products for the building industry.

Marco Weather-Tite[®]

System Advantage

With Marco's Rapid Response™ get more of what you need faster and easier. Take advantage of free shipping with low minimum orders. Marco - we're big on customer service and small on hassle. Build it smart. Buy it smarter.

MarcoIndustries.com

1.800.800.8590



This protective coating forms under extreme pressure during the process of manufacturing and shields the product from harmful UV rays.

